



# Insectinov3

## Insect Production for Human and Animal Nutrition

*Insectinov3, is industrial scale rearing taking off?*

- Following Adebiotech's Insectinov'1 general ground breaking event in France (2014) and two years after Insectinov'2 first international Conference, the goal is to follow the worldwide expansion of insect rearing. Insectinov'3 will focus on the key issues concerning the industrial-scale insect rearing and large scale production of insects for Human and Animal Food and Feed.
- Technology, scale-up, economics, regulatory and societal barriers will be discussed, as well as recent approaches regarding Hygiene, Safety, Risk prevention and Regulatory aspects. Markets and applications will also be addressed.



### NATIONAL SCIENTIFIC COMMITTEE

Cédric **AURIOL**, Agronutris  
 Nicolas **CÉSARD**, MNHN (National Natural History Museum)  
 Jean-Philippe **DESLYS**, CEA  
 Antoine **HUBERT**, Ynsect  
 Esther **KATZ**, IRD  
 Frédéric **MARION-POLL**, AgroParisTech  
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 Philippe **LE GALL**, IRD (Africa)

### ORGANIZING COMMITTEE

Adebiotech: Sylvio **BENGIO** / Danielle **LANDO**  
 AgroParisTech: Samir **MEZDOUR**  
 IRD: Philippe **LE GALL**

## Topics

- Keynote lecture: Marcel **DICKE**, UWR Wageningen University
- An overview of industrial insect rearing worldwide
- Hygiene, Safety and Risks prevention
- Findings from academic research relevant to industrial insect rearing
- Large-scale insect production: technology limits and solutions
- Regulatory framework and evolutions
- Markets: Insects for feed and food - animal and human nutrition -
- Circular economy, environmental and societal impacts

**WORKSHOPS** for registered participants only will be proposed on Thursday November 28th

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<https://adebiotech.org/ins3/>

